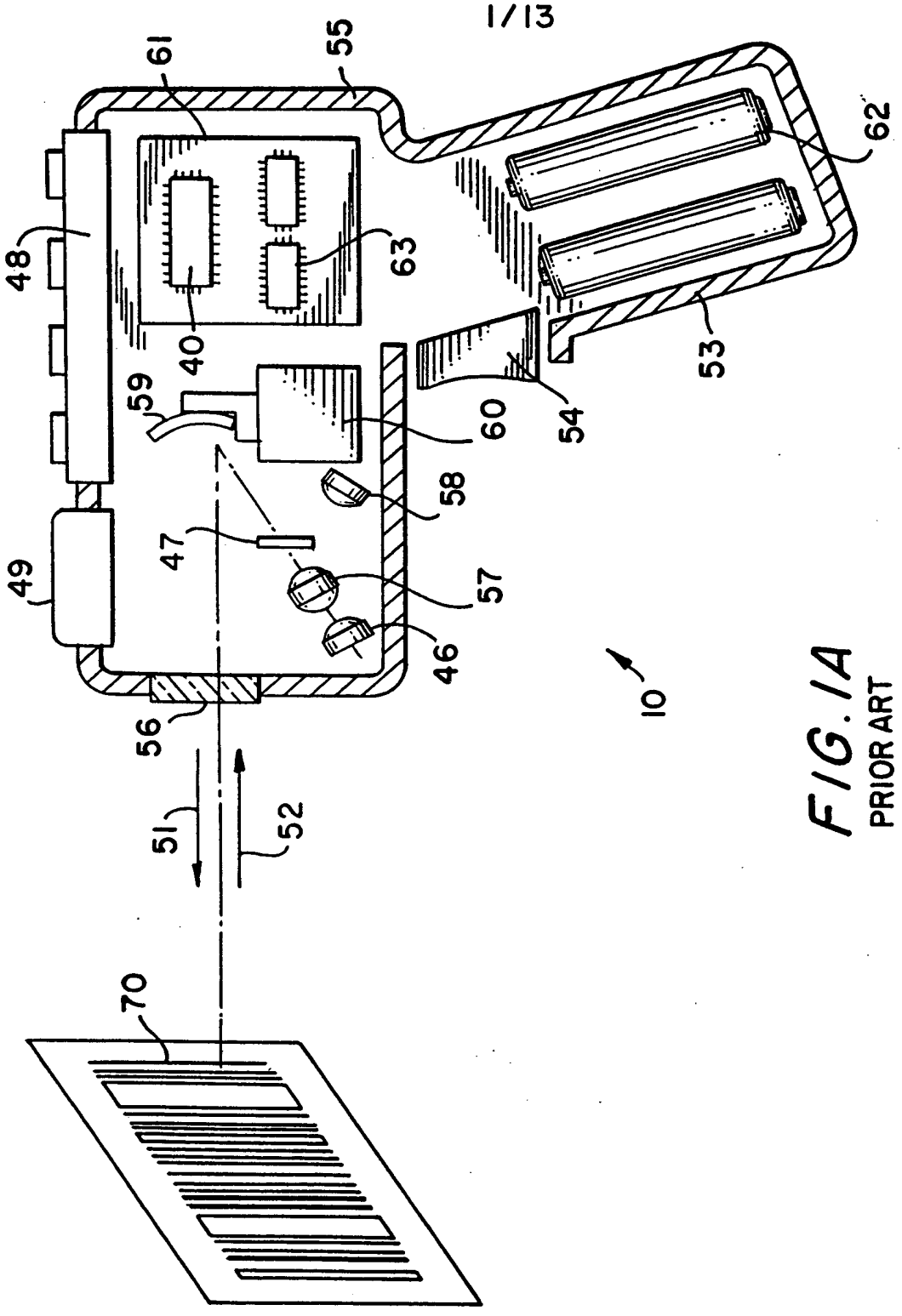


FIG. 1A
PRIOR ART

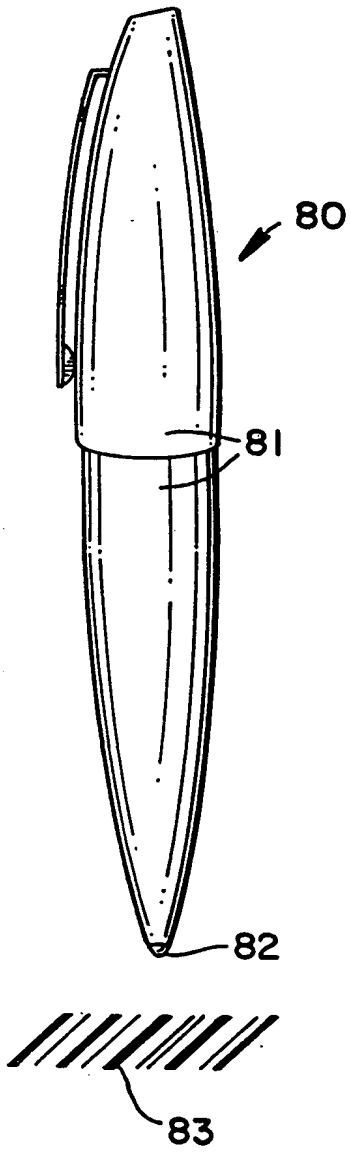


FIG. 1B

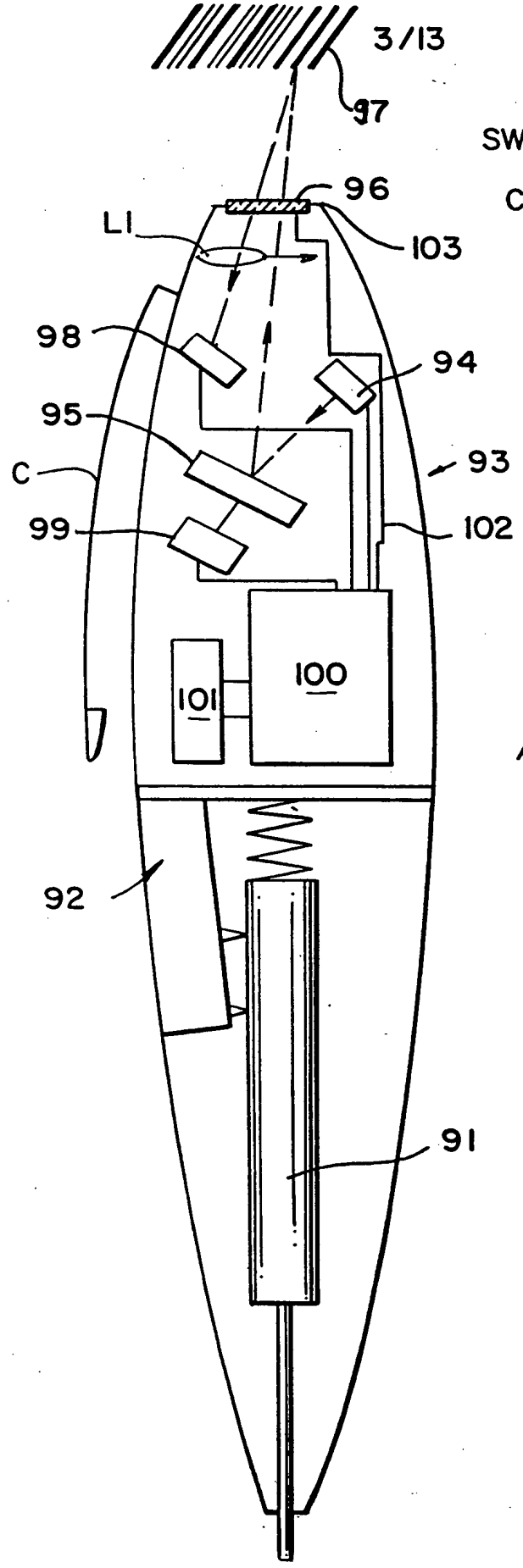

3/13
97
96
L1
103
98
94
95
C
93
99
102
100
101
90
92
91

FIG. 2

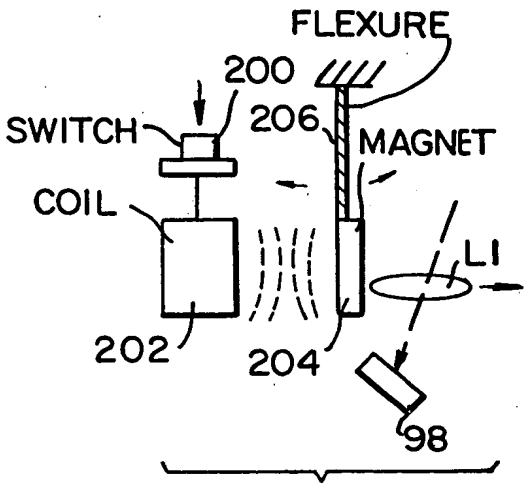

FLEXURE
200
206
SWITCH
MAGNET
COIL
L1
202
204
98

FIG. 10

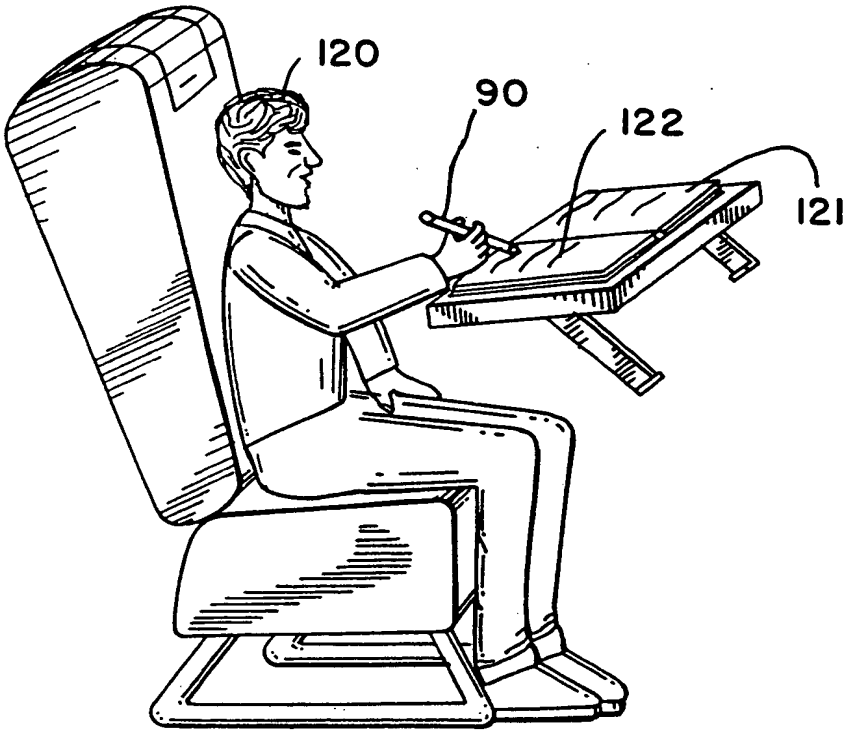


FIG.3

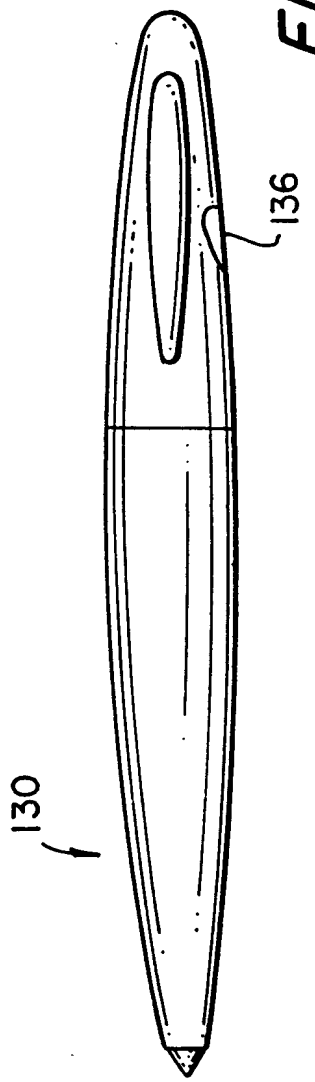


FIG. 4A

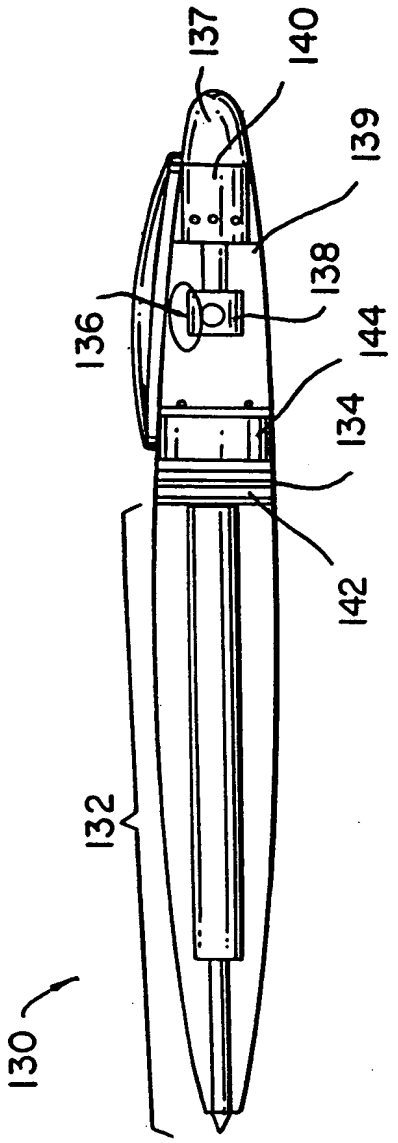


FIG. 4B

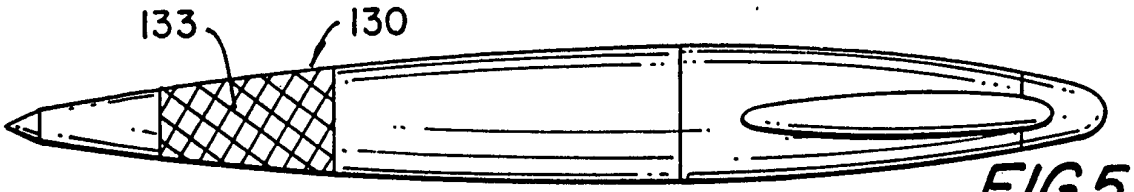


FIG.5A

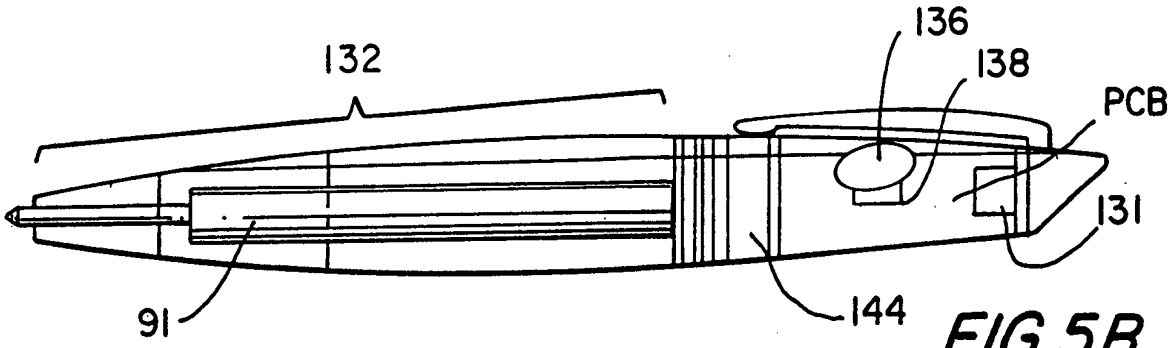


FIG.5B

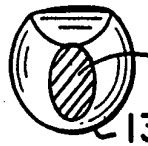


FIG.5D

FIG. 5E

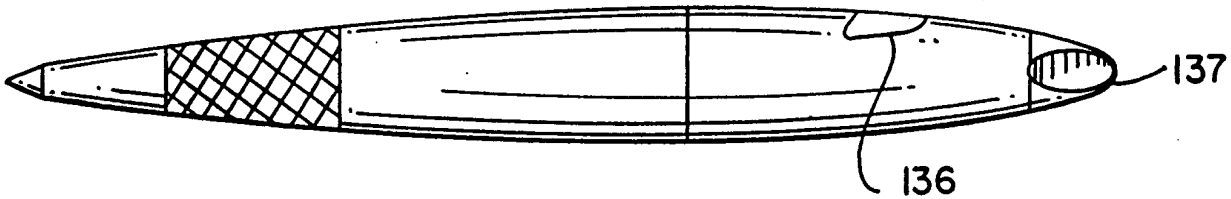


FIG.5C

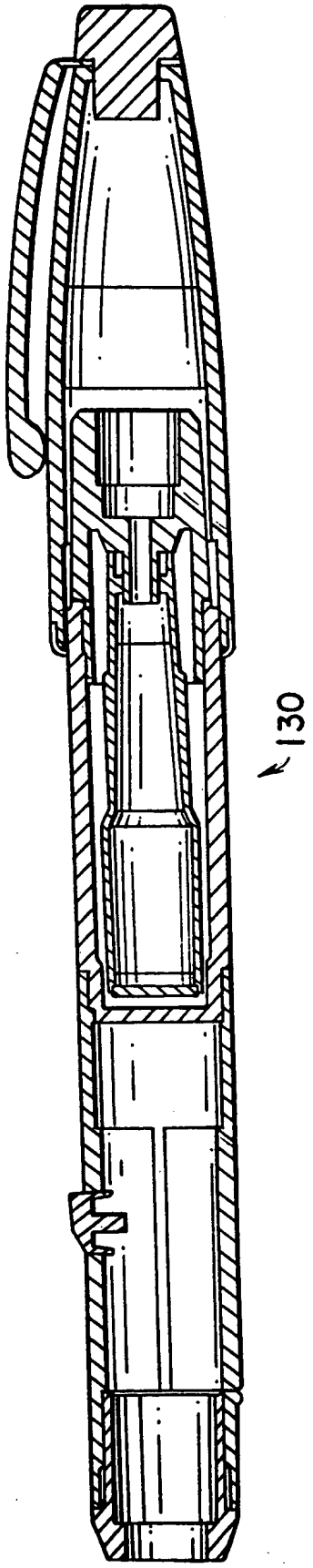


FIG.6A

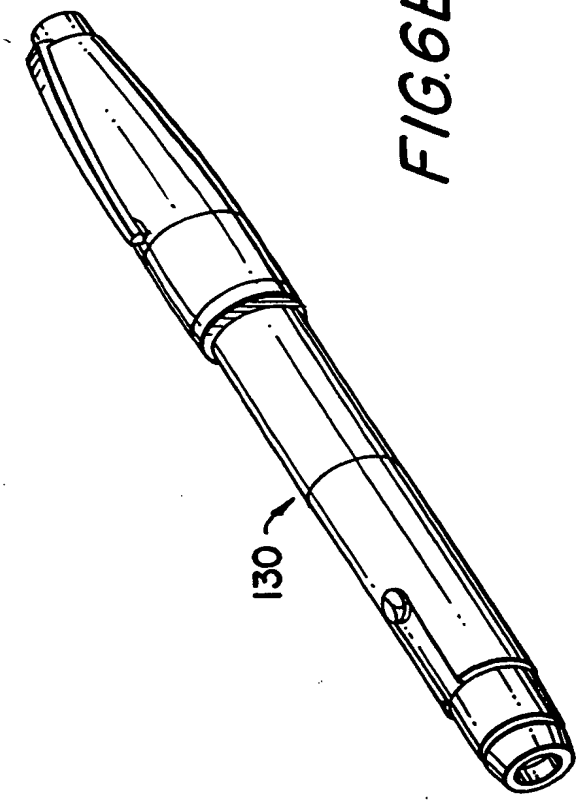


FIG.6B

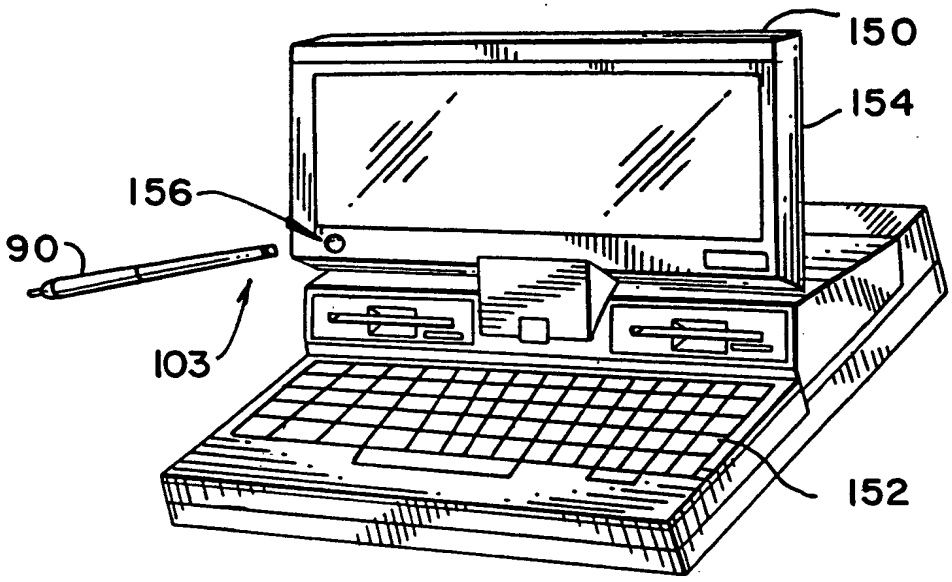


FIG. 7A

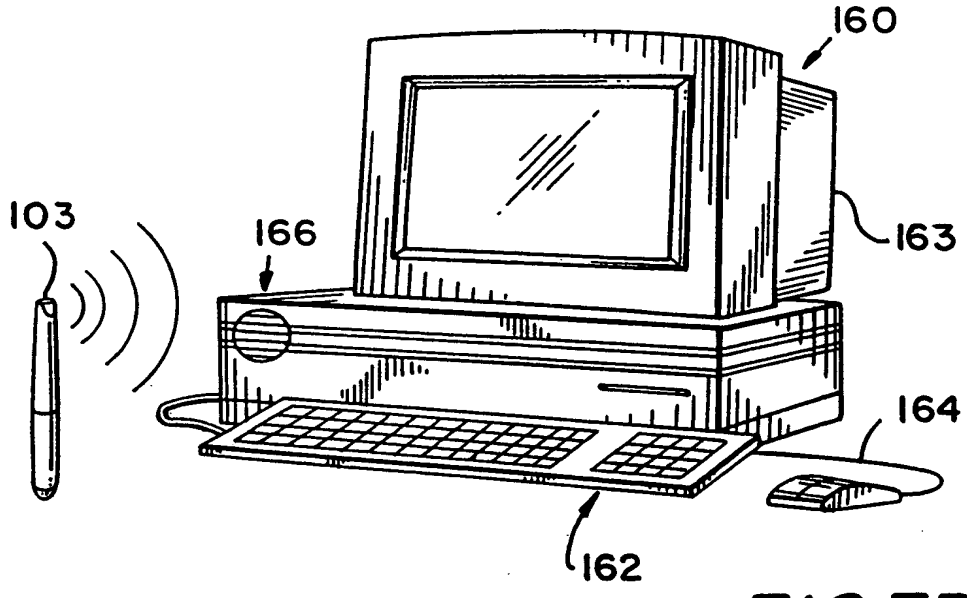


FIG. 7B

FIG.8

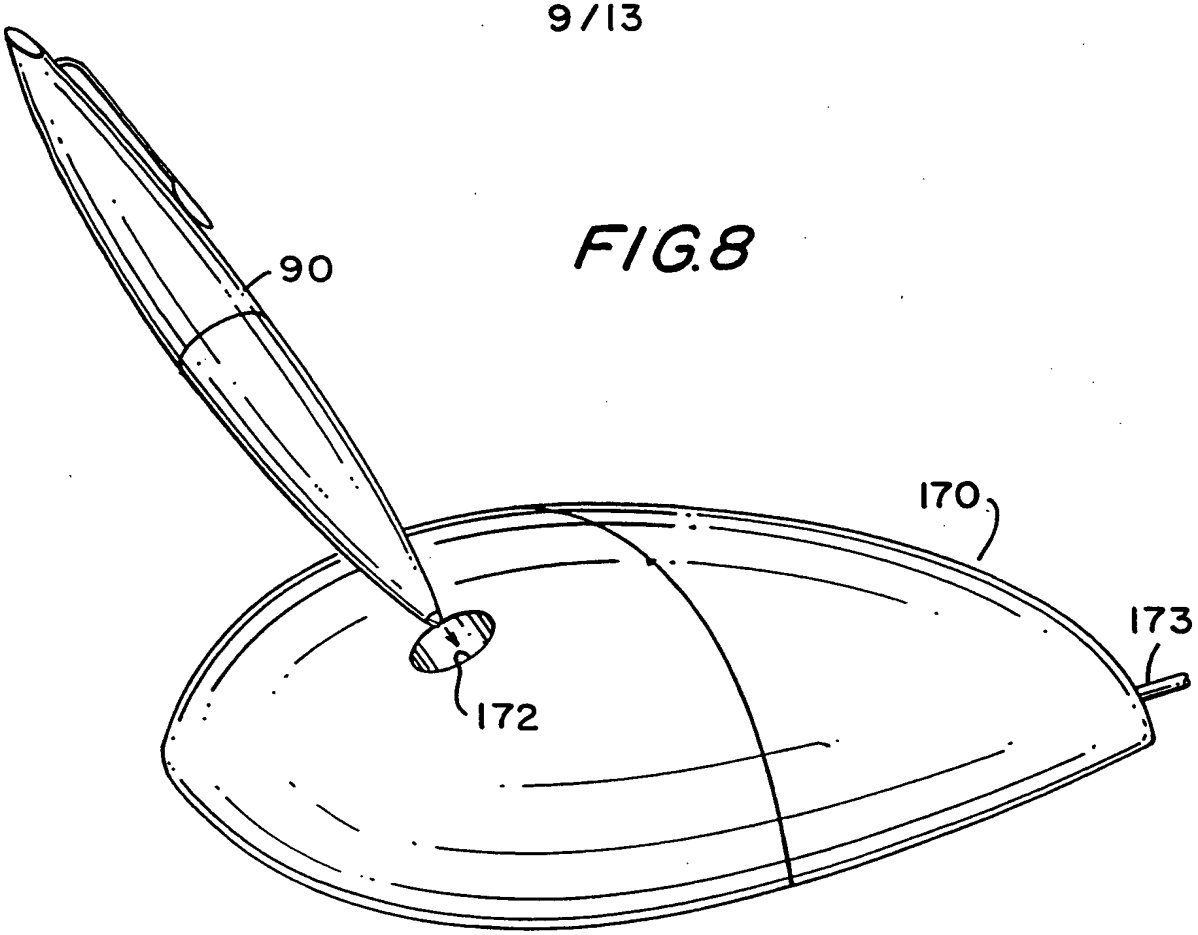


FIG. 9

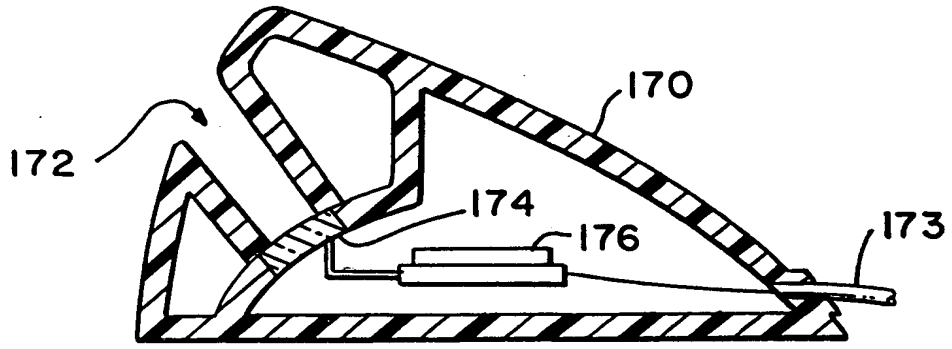
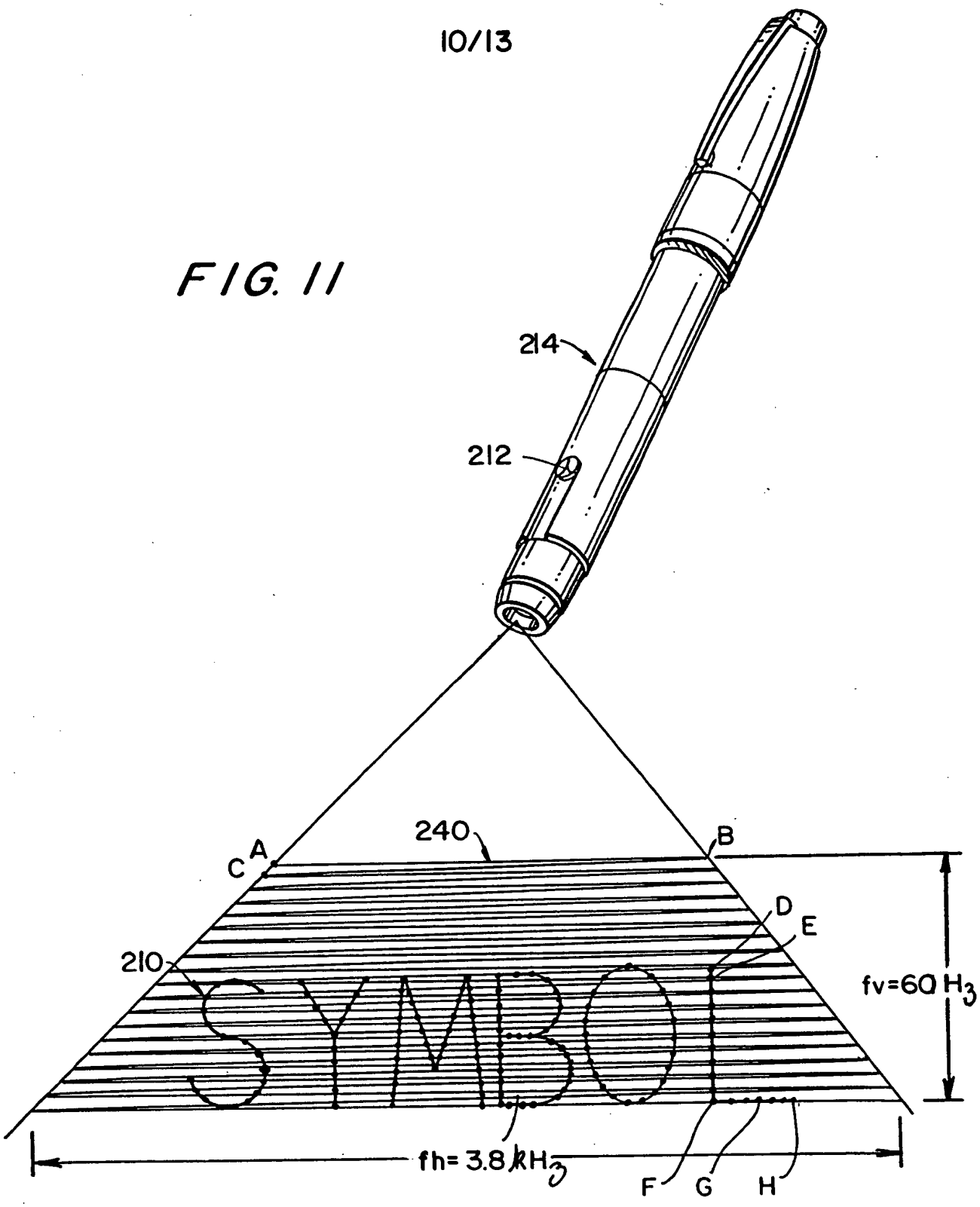


FIG. 11



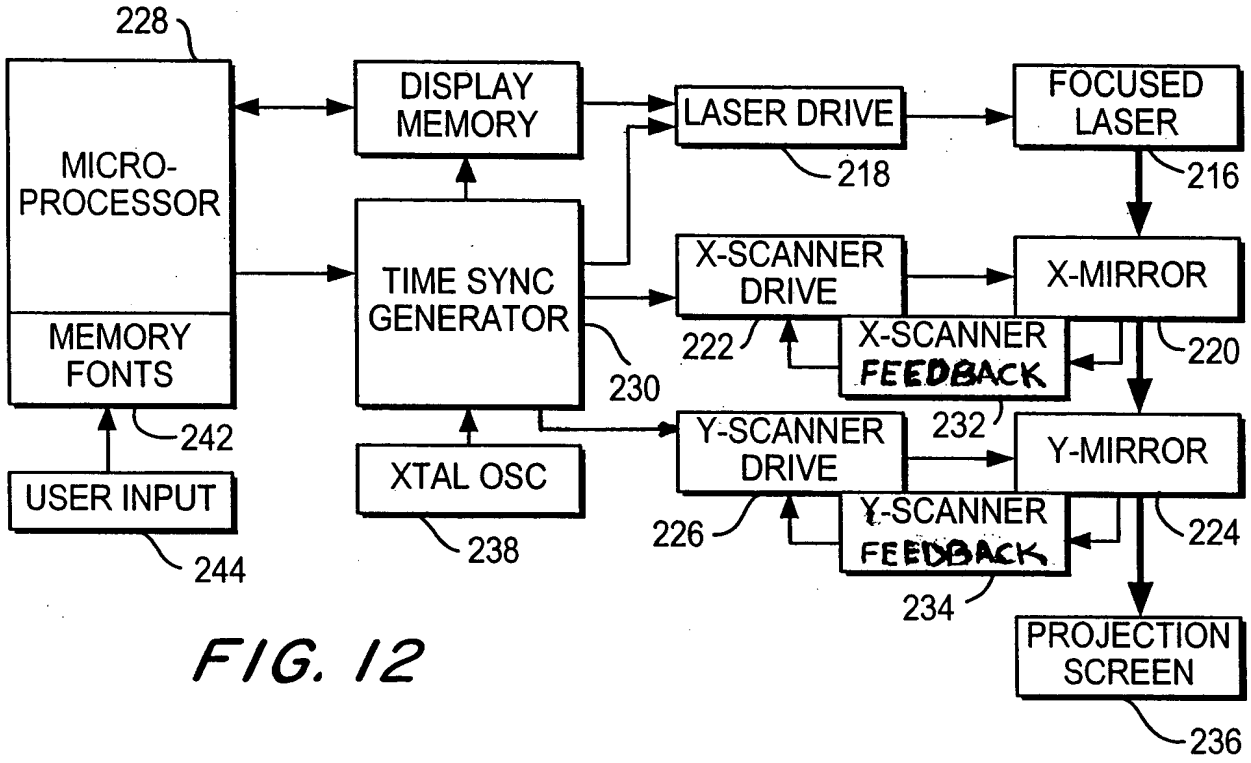


FIG. 12

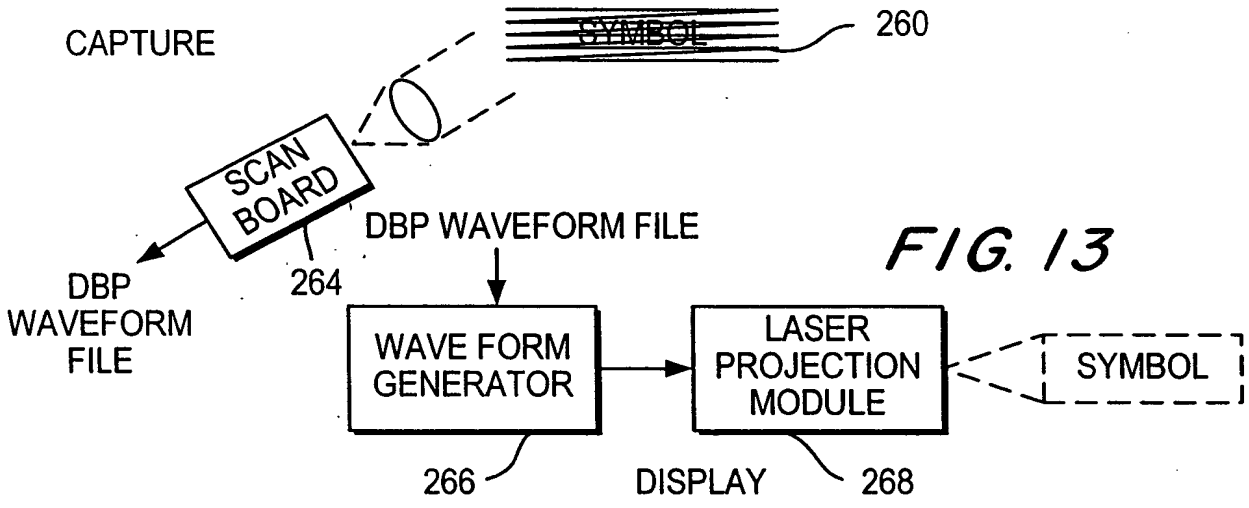


FIG. 13

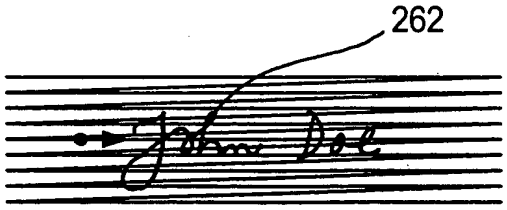
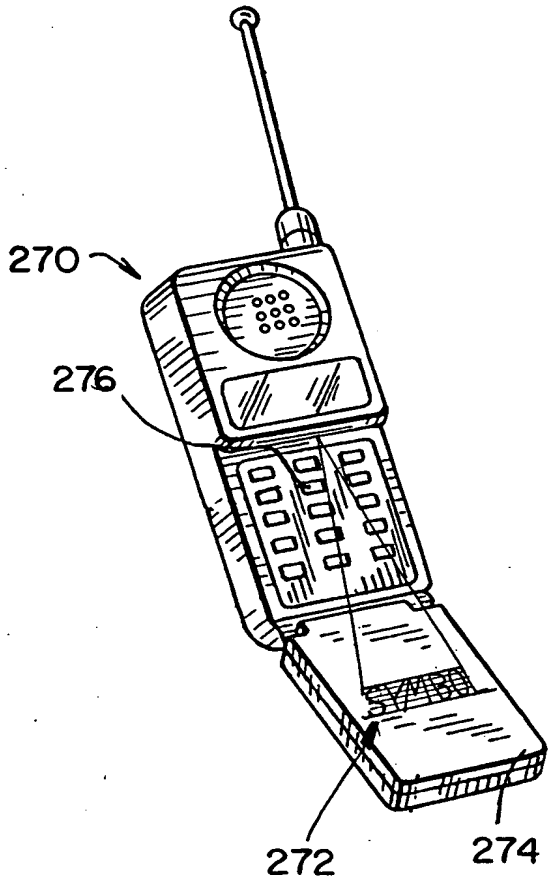


FIG. 14

FIG. 15



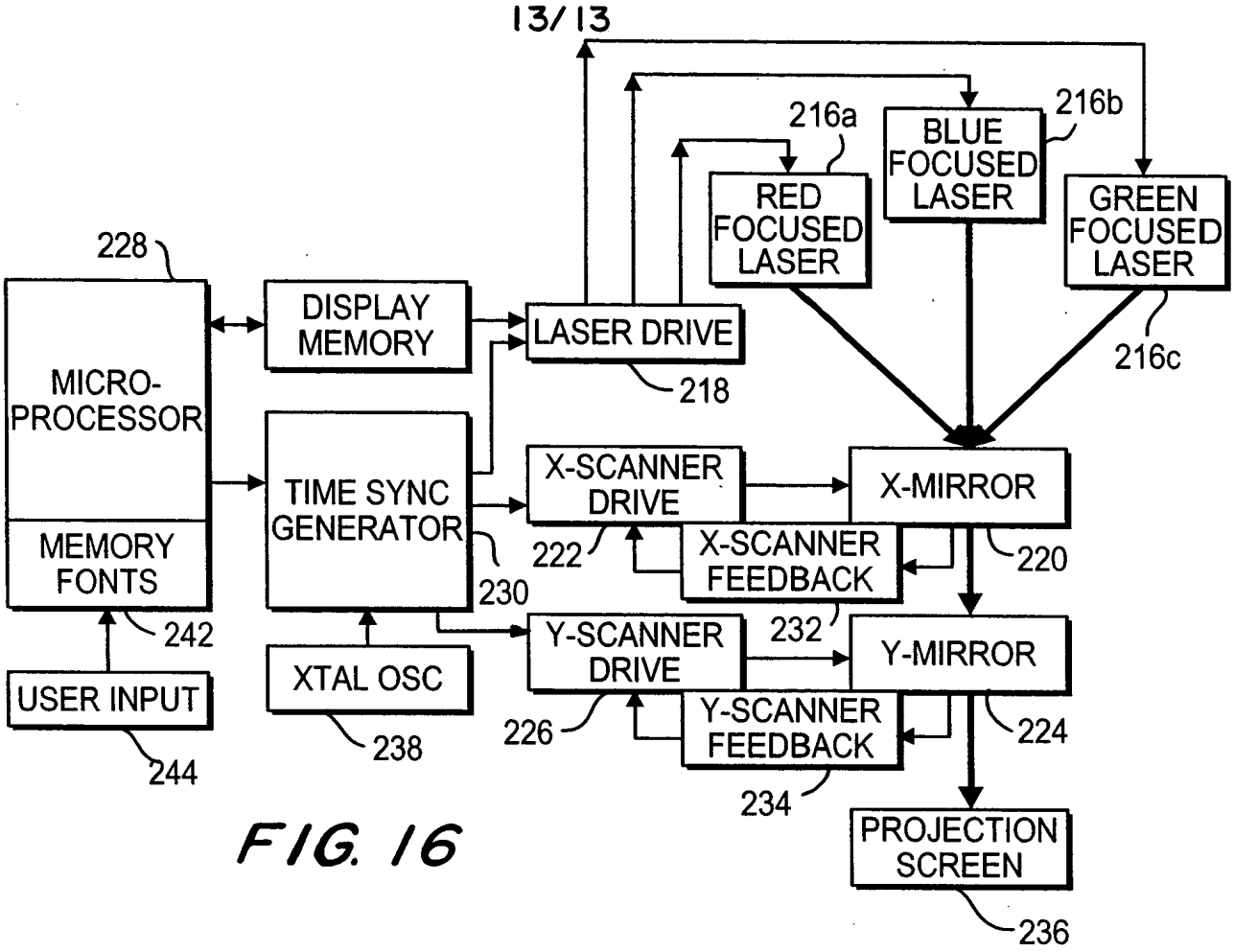

228
MICRO-PROCESSOR
MEMORY FONTS
242
USER INPUT
244
DISPLAY MEMORY
TIME SYNC GENERATOR
230
XTAL OSC
238
LASER DRIVE
218
216a
RED FOCUSED LASER
BLUE FOCUSED LASER
216b
GREEN FOCUSED LASER
216c
X-SCANNER DRIVE
222
X-SCANNER FEEDBACK
X-MIRROR
220
Y-SCANNER DRIVE
226
Y-SCANNER FEEDBACK
232
Y-MIRROR
224
234
PROJECTION SCREEN
236

FIG. 16

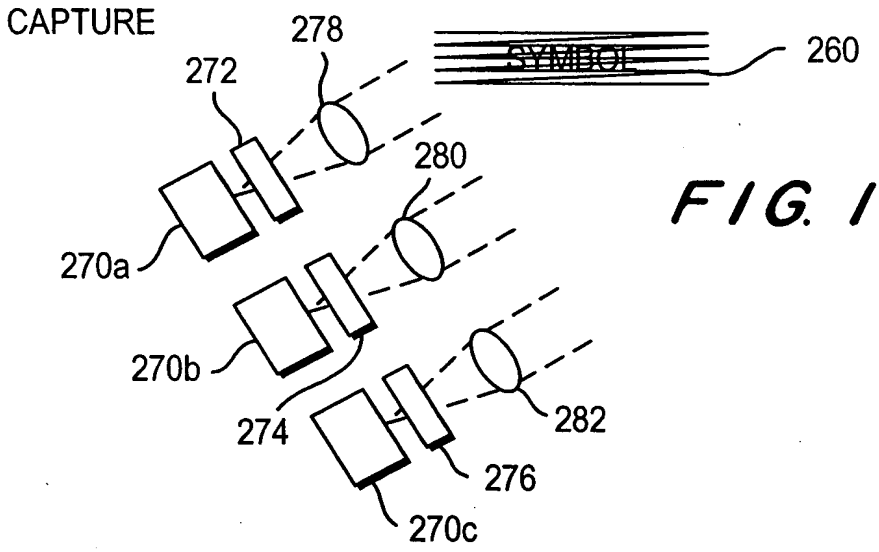

CAPTURE
278
272
SYMBOL
260
280
270a
270b
274
282
276
270c

FIG. 17